

File Edit View History Bookmarks Tools Help

Web of Science [v.5.34] - Web X

apps.webofknowledge.com.am.e-nformation.ro/CitingArticles.do?product=WOS&SID=E: ... ☆

Most Visited Ghid pentru incepatori Bookmarks Menu

Web of Science InCites Journal Citation Reports Essential Science Indicators EndNote Publons Kopernik Sign In Help English

Web of Science

Clarivate Analytics

Search Search Results Tools Searches and alerts Search History Marked List 3

Citing Articles: 10
(from Web of Science Core Collection)

For: UV-blocking properties of Zn/ZnO coatings on wood deposited by cold plasma spraying at atmospheric p ...More

Times Cited Counts

- 10 in All Databases
- 10 in Web of Science Core Collection
- 1 in BIOSIS Citation Index
- 1 in Chinese Science Citation Database
- 0 data sets in Data Citation Index
- 0 publication in Data Citation Index
- 0 in Russian Science Citation Index
- 0 in Scielo Citation Index

View Additional Times Cited Counts

Refine Results

Sort by: Date Times Cited Usage Count More

1 of 1

Select Page Print More Add to Marked List

1. **Application of a pulsed atmospheric arc plasma jet for low-density polyethylene coating**
By: Korzec, Dariusz; Nettesheim, Stefan
PLASMA PROCESSES AND POLYMERS Article Number: e1900098
Early Access: NOV 2019
Free Full Text from Publisher View Abstract

2. **TiO2/SiO2 Composite for Efficient Protection of JVA and UVB Rays Through of a Solvent-Less Synthesis**
By: Allende, P.; Barrientos, L.; Orera, A.; et al.
JOURNAL OF CLUSTER SCIENCE Volume: 30 Issue: 6 Pages: 1511-1517 Published: NOV 2019
View Abstract

3. **Durable Epoxy@ZnO Coating for Improvement of Hydrophobicity and Color Stability of Wood**

Analyze Results
Create Citation Report

Times Cited: 0
(from Web of Science Core Collection)

Usage Count

Times Cited: 0
(from Web of Science Core Collection)

Usage Count

Times Cited: 0

9:09PM 11/27/2019

Close

Print

**Record 1 of 10****Title:** Application of a pulsed atmospheric arc plasma jet for low-density polyethylene coating**Author(s):** Korzec, D (Korzec, Dariusz); Nettesheim, S (Nettesheim, Stefan)**Source:** PLASMA PROCESSES AND POLYMERS **Article Number:** e1900098 **DOI:** 10.1002/ppap.201900098 **Early Access Date:** NOV 2019**Accession Number:** WOS:000494305200001**ISSN:** 1612-8850**eISSN:** 1612-8869**Record 2 of 10****Title:** TiO₂/SiO₂ Composite for Efficient Protection of UVA and UVB Rays Through of a Solvent-Less Synthesis**Author(s):** Allende, P (Allende, P.); Barrientos, L (Barrientos, L.); Orera, A (Orera, A.); Laguna-Bercero, MA (Laguna-Bercero, M. A.); Salazar, N (Salazar, N.); Valenzuela, ML (Valenzuela, M. L.); Diaz, C (Diaz, C.)**Source:** JOURNAL OF CLUSTER SCIENCE **Volume:** 30 **Issue:** 6 **Pages:** 1511-1517 **DOI:** 10.1007/s10876-019-01594-9 **Published:** NOV 2019**Accession Number:** WOS:000491944800014**ISSN:** 1040-7278**eISSN:** 1572-8862**Record 3 of 10****Title:** Durable Epoxy@ZnO Coating for Improvement of Hydrophobicity and Color Stability of Wood**Author(s):** Tuong, VM (Vu Manh Tuong); Huyen, NV (Nguyen Van Huyen); Kien, NT (Nguyen Trong Kien); Dien, NV (Nguyen Van Dien)**Source:** POLYMERS **Volume:** 11 **Issue:** 9 **Article Number:** 1388 **DOI:** 10.3390/polym11091388 **Published:** SEP 2019**Accession Number:** WOS:000489104300014**PubMed ID:** 31450769**Author Identifiers:**

Author	Web of Science ResearcherID	ORCID Number
Tuong, Vu Manh		0000-0002-9858-4352

eISSN: 2073-4360**Record 4 of 10****Title:** Accelerated Weathering and UV Protection-Ability of Poly(lactic acid) Nanocomposites Containing Zinc Oxide Treated Halloysite Nanotube**Author(s):** Lim, K (Lim, K.); Chow, WS (Chow, W. S.); Pung, SY (Pung, S. Y.)**Source:** JOURNAL OF POLYMERS AND THE ENVIRONMENT **Volume:** 27 **Issue:** 8 **Pages:** 1746-1759 **DOI:** 10.1007/s10924-019-01464-5 **Published:** AUG 2019**Accession Number:** WOS:000471200600012**ISSN:** 1566-2543**eISSN:** 1572-8919**Record 5 of 10****Title:** Nanoarchitected design of porous ZnO@copper membranes enabled by atomic-layer-deposition for oil/water separation**Author(s):** Huang, A (Huang, Allen); Kan, CC (Kan, Chia-Chi); Lo, SC (Lo, Shih-Chiang); Chen, LH (Chen, Liang-Hsun); Su, DY (Su, Dung-Yue); Soesanto, JF (Soesanto, Jansen Fajar); Hsu, CC (Hsu, Che-Chen); Tsai, FY (Tsai, Feng-Yu); Tung, KL (Tung, Kuo-Lun)**Source:** JOURNAL OF MEMBRANE SCIENCE **Volume:** 582 **Pages:** 120-131 **DOI:** 10.1016/j.memsci.2019.03.093 **Published:** JUL 15 2019**Accession Number:** WOS:000467250200013**Author Identifiers:**

Author	Web of Science ResearcherID	ORCID Number
Tung, Kuo-Lun	E-2213-2012	0000-0001-7601-6453

ISSN: 0376-7388**eISSN:** 1873-3123**Record 6 of 10****Title:** Deposition of TiO₂ Thin Films on Wood Substrate by an Air Atmospheric Pressure Plasma Jet**Author(s):** Jnido, G (Jnido, Ghiath); Ohms, G (Ohms, Gisela); Viol, W (Vioel, Wolfgang)**Source:** COATINGS **Volume:** 9 **Issue:** 7 **Article Number:** 441 **DOI:** 10.3390/coatings9070441 **Published:** JUL 2019**Accession Number:** WOS:000478656200027**Author Identifiers:**

Author	Web of Science ResearcherID	ORCID Number
Viol, Wolfgang		0000-0003-3425-9937

ISSN: 2079-6412**Record 7 of 10****Title:** Cesium lead halide perovskite nanocrystals for ultraviolet and blue light blocking**Author(s):** Huang, GH (Huang, Guihua); Huang, YP (Huang, Yipeng); Xu, W (Xu, Wei); Yao, QH (Yao, Qihong); Liu, XF (Liu, Xiaofang); Ding, CF (Ding, Caifeng); Chen, X (Chen, Xi)**Source:** CHINESE CHEMICAL LETTERS **Volume:** 30 **Issue:** 5 **Pages:** 1021-1023 **DOI:** 10.1016/j.ccllet.2018.12.028 **Published:** MAY 2019**Accession Number:** WOS:000469156300020**Author Identifiers:**

Author	Web of Science ResearcherID	ORCID Number
Xu, Wei	P-1277-2017	0000-0002-9590-1906

ISSN: 1001-8417

eISSN: 1878-5964

Record 8 of 10**Title:** Multifunctional coatings crafted via layer-by-layer spraying method**Author(s):** Fan, QQ (Fan, Qianqian); Ma, JZ (Ma, Jianzhong); Xu, QN (Xu, Qunna); An, W (An, Wen); Qiu, RJ (Qiu, Ruijie)**Source:** PROGRESS IN ORGANIC COATINGS **Volume:** 125 **Pages:** 215-221 **DOI:** 10.1016/j.porgcoat.2018.09.015 **Published:** DEC 2018**Accession Number:** WOS:000453642900026**Author Identifiers:**

Author	Web of Science ResearcherID	ORCID Number
Ma, Jianzhong		0000-0003-0512-702X

ISSN: 0300-9440

Record 9 of 10**Title:** Structural and Magnetic Properties of Co-Mn Codoped ZnO Nanoparticles Obtained by Microwave Solvothermal Synthesis**Author(s):** Wojnarowicz, J (Wojnarowicz, Jacek); Omelchenko, M (Omelchenko, Myroslava); Szczytko, J (Szczytko, Jacek); Chudoba, T (Chudoba, Tadeusz); Gierlotka, S (Gierlotka, Stanislaw); Majhofer, A (Majhofer, Andrzej); Twardowski, A (Twardowski, Andrzej); Lojkowski, W (Lojkowski, Witold)**Source:** CRYSTALS **Volume:** 8 **Issue:** 11 **Article Number:** 410 **DOI:** 10.3390/cryst8110410 **Published:** NOV 2018**Accession Number:** WOS:000451156400014**Author Identifiers:**

Author	Web of Science ResearcherID	ORCID Number
Wojnarowicz, Jacek	O-4096-2016	0000-0002-6106-5188
Szczytko, Jacek		0000-0001-5150-2682
Gierlotka, Stanislaw		0000-0001-9280-7407

ISSN: 2073-4352

Record 10 of 10**Title:** Colour Stabilization of Oak, Spruce, Larch and Douglas Fir Heartwood Treated with Mixtures of Nanoparticle Dispersions and UV-Stabilizers after Exposure to UV and VIS-Radiation**Author(s):** Panek, M (Panek, Milos); Oberhofnerova, E (Oberhofnerova, Eliska); Hysek, S (Hysek, Stepan); Sedivka, P (Sedivka, Premysl); Zeidler, A (Zeidler, Ales)**Source:** MATERIALS **Volume:** 11 **Issue:** 9 **Article Number:** 1653 **DOI:** 10.3390/ma11091653 **Published:** SEP 2018**Accession Number:** WOS:000446395200169**PubMed ID:** 30205474**Author Identifiers:**

Author	Web of Science ResearcherID	ORCID Number
Hysek, Stepan		0000-0001-8642-0847

ISSN: 1996-1944

Close

Web of Science
Page 1 (Records 1 -- 10)

Print

**Clarivate**

Accelerating innovation

© 2019 Clarivate

[Copyright notice](#)[Terms of use](#)[Privacy statement](#)[Cookie policy](#)[Sign up for the Web of Science newsletter](#)[Follow us](#)